

apparatus further comprising:

a memory in which a CGI program is stored, wherein said CGI program is to execute transmission processing by notifying said facsimile section or said network communication section
5 of received data and a destination to transmit said received data; and

a CGI interface which starts said CGI program to execute the transmission processing when said web server receives a transmission request with a telephone number or an e-mail
10 address from the client.

5. The network facsimile apparatus of claim 1, wherein said apparatus further comprises a printer which prints said received data, and said web server reads out the received data requested from the client from said storage to output to said
15 printer.

6. The network facsimile apparatus of claim 5, wherein said network communication section inputs data received from said client directly to said printer.

7. The network facsimile apparatus of claim 1, wherein said
20 network communication section stores data received from said client in said storage as received data.

8. The network facsimile apparatus of claim 1, wherein said web server provides a document number of received data which the client request to transfer and an e-mail address of a
25 terminal which is a transfer destination to said network communication section, and said network communication section transmits the received data which is read out from said storage

using said document number to said e-mail address of the terminal by e-mail.

9. The network facsimile apparatus of claim 1, wherein said web server provides a document number of received data which the client request to transmit and a telephone number of a terminal which is a transfer destination to said facsimile section, and said facsimile section places a call to said telephone number of the terminal and transmits the received data which is read out from said storage using said document number to said telephone number of the terminal.

10. The network facsimile apparatus of claim 1, wherein said apparatus further comprises a setting section which changes setting information in which a specific operation content is predetermined, said storage holds a structured document of said setting information, and said web server transmits said structured document of said setting information to the client via the computer network in response to a request from the client, and instructs change data of said setting information requested from the client to said setting section.

11. The network facsimile apparatus of claim 1, wherein said apparatus further comprises a status management section which generates a structured document of status information indicative of a status of each section in the network facsimile apparatus to store at said storage, and updates said structured document of status information whenever said status of each section changes, and said web server transmits said structured document of status information to the client via the computer

network in response to a request from the client.

12. The network facsimile apparatus of claim 11, wherein said apparatus further comprises a scanner which scans an original and a printer which prints data, and said status information
5 includes statuses of said scanner, said printer and said facsimile section.

13. The network facsimile apparatus of claim 1, wherein said apparatus comprises a telephone section which transmits and receives speech data via said telephone network, and said
10 received data includes speech data.

14. The network facsimile apparatus of claim 2, wherein said reception list generating section generates separately a structured document of reception list indicative of document information of received data received by said facsimile section
15 and another structured document of reception list indicative of document information of received data received by said network communication section.

15. The network facsimile apparatus of claim 2, said apparatus further comprising:
20 a converter which converts an image other than TIFF (tag image file format), which is attached to said received data, into data in TIFF;

means for providing a file name respectively to received data which is not stored yet at said storage and TIFF converted
25 image data to store in said storage; and

means for notifying the file name of the data stored in said storage to said reception list generating section.

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receiving data by a facsimile communication or a network communication;

generating a structured document of information of received data stored in the storage in order to enable a browser at a client to browse; and

17. The method of claim 16, said method further comprising:
receiving an instruction for transmitting received data
to a terminal from a client; and

18. The method of claim 16, said method further comprising;
transmitting a structured document of setting
information in which a specific operation content is
predetermined to a client in response to a request from the
client;

changing a device setting according to the received
25 change data.

19. The method of claim 16, said method further comprising;
updating a structured document of status information

indicative of a status of each section in a network facsimile
apparatus whenever said status of each section changes; and
transmitting said structured document of status
information to a client via a computer network in response to
5 a request from the client.

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